	A	B	C	D	E	F	G	H	I	J	K	L
1	recommendations are based upon data size, data distribution, and skewness.											
2												
3		User Selected Options										
4	Date/Time of Computation			8/2/2013 11:59:57 AM								
5	From File			WorkSheet.xls								
6	Full Precision			OFF								
7	Confidence Coefficient			95%								
8	mber of Bootstrap Operations			2000								
9												
10	Aroclor											
11												
12					General Statistics							
13	Total Number of Observations					63		Number of Distinct Observations				50
14	Number of Detects					19		Number of Non-Detects				44
15	Number of Distinct Detects					18		Number of Distinct Non-Detects				32
16	Minimum Detect					4.95		Minimum Non-Detect				1.3
17	Maximum Detect					20.45		Maximum Non-Detect				18
18	Variance Detects					17.2		Percent Non-Detects				69.84%
19	Mean Detects					9.097		SD Detects				4.147
20	Median Detects					7.7		CV Detects				0.456
21	Skewness Detects					1.514		Kurtosis Detects				1.899
22	Mean of Logged Detects					2.127		SD of Logged Detects				0.395
23												
24					Nonparametric Distribution Free UCL Statistics							
25					Data do not follow a Discernible Distribution at 5% Significance Level							
26												
27				Kaplan-Meier (KM) Statistics using Normal Critical Values and other Nonparametric UCLs								
28	Mean					4.248		Standard Error of Mean				0.601
29	SD					4.257		95% KM (BCA) UCL				5.23
30	95% KM (t) UCL					5.251		95% KM (Percentile Bootstrap) UCL				5.261
31	95% KM (z) UCL					5.236		95% KM Bootstrap t UCL				5.36
32	90% KM Chebyshev UCL					6.051		95% KM Chebyshev UCL				6.867
33	97.5% KM Chebyshev UCL					8.001		99% KM Chebyshev UCL				10.23
34												
35					Suggested UCL to Use							
36												
37												
38	Note: Suggestions regarding the selection of a 95% UCL are provided to help the user to select the most appropriate 95% UCL.											
39	Recommendations are based upon data size, data distribution, and skewness.											
40	These recommendations are based upon the results of the simulation studies summarized in Singh, Maichle, and Lee (2006).											
41	owever, simulations results will not cover all Real World data sets; for additional insight the user may want to consult a statistician											
42												